IN THE CLAIMS

- 1. (Currently Amended) An apparatus comprising:
- a <u>universal serial bus (USB)</u> host controller capable of coupling a plurality of queue heads to a frame list,

wherein the plurality of queue heads are directly coupled to the frame list during initialization before <u>coupling</u> any split-isochronous transaction descriptors <u>to the plurality of queue heads</u> where split-isochronous transaction descriptors are supported.

- 2. (Original) The apparatus of claim 1, further including a host controller driver.
- 3. (Original) The apparatus of claim 1, wherein the plurality of queue heads are coupled to the frame list before any transaction descriptors during initialization of the host controller.
- 4. (Original) The apparatus of claim 1, wherein the plurality of queue heads are coupled to the frame list before any transaction descriptors after initialization of the host controller.
- 5-6 (Canceled)
- 7. (Original) The apparatus of claim 6, where the host controller is a USB 2.0 host controller.
- 8. (Currently Amended) A system comprising:
- a first <u>universal serial bus (USB)</u> host controller and a second <u>USB</u> host controller, said first host controller capable of coupling a plurality of queue heads to a frame list, and
 - a device coupled to said first and second host controllers,

wherein the plurality of queue heads are directly coupled to the frame list during initialization before <u>coupling</u> any split-isochronous transaction descriptors <u>to the plurality of queue heads</u> where split-isochronous transaction descriptors are supported.

- (Original) The system of claim 8, further including:
 a first host controller driver associated with said first host controller, and
 a second host controller driver associated with said second host controller.
- 10. (Original) The system of claim 8, wherein the plurality of queue heads are coupled to the frame list before any transaction descriptors during initialization of the first host controller.
- 11. (Original) The system of claim 8, wherein the plurality of queue heads are coupled to the frame list before any transaction descriptors after initialization of the first host controller.

12-13 (Canceled)

14. (Currently Amended) The system of claim 138, where the first host controller is a USB 2.0 host controller.